

**TOP SECRET**

Approved For Release 2001/09/01 : CIA-RDP78T04759A001400010094-9

PHOTOGRAPHIC INTERPRETATION REPORT



[REDACTED]  
**SOVIET MILITARY  
ORDER OF BATTLE**

**FAR EAST MD**

Declass Review by NIMA/DOD

TCS-80853 /65

JULY 1965

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6 PAGES

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## PREFACE

This report is one in a series on Soviet Ground Force and Logistic installations being prepared for a DIA/CIA Panel. The series is being coordinated, published and disseminated by NPIC. The photographic analysis is being performed by the NPIC Photographic Analysis Group, the CIA Photographic Intelligence Division (NPIC), and the Production Center 1P1a (DIA). The photographic analysis for this particular report was performed by the CIA Photographic Intelligence Division

In the interest of uniformity, the titles and letter designators for the facilities observed at these installations are identical with those appearing in the project requirement. When a specific facility is not observed both its title and letter designator are omitted in the report.

Titles and letter designators for the various facilities are as follows: (A) railroad service, (B) road service, (C) landing strips, (D) administrative and troop housing areas, (E) storage areas, (F) ammunition storage areas, (G) POL storage areas, (H) other buildings and facilities, (J) equipment storage/maintenance areas, (K) athletic fields, (L) small arms firing ranges, (M) driver training areas, (N) tank/assault gun firing ranges, (P) flat trajectory firing ranges, (Q) artillery emplacements (batteries), (R) infantry or combined arms field training areas or courses, (S) special training facilities, (T) unidentified facilities or tracking activity.

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BARRACKS AND TRAINING AREA

(45-02N 131-59E)

PLATONO ALEKSANDROVSKOYE, PRIMORSKIY KRAY, USSR

FAR EAST MD

BE No:

AL No:

COMOR No:

25X1C

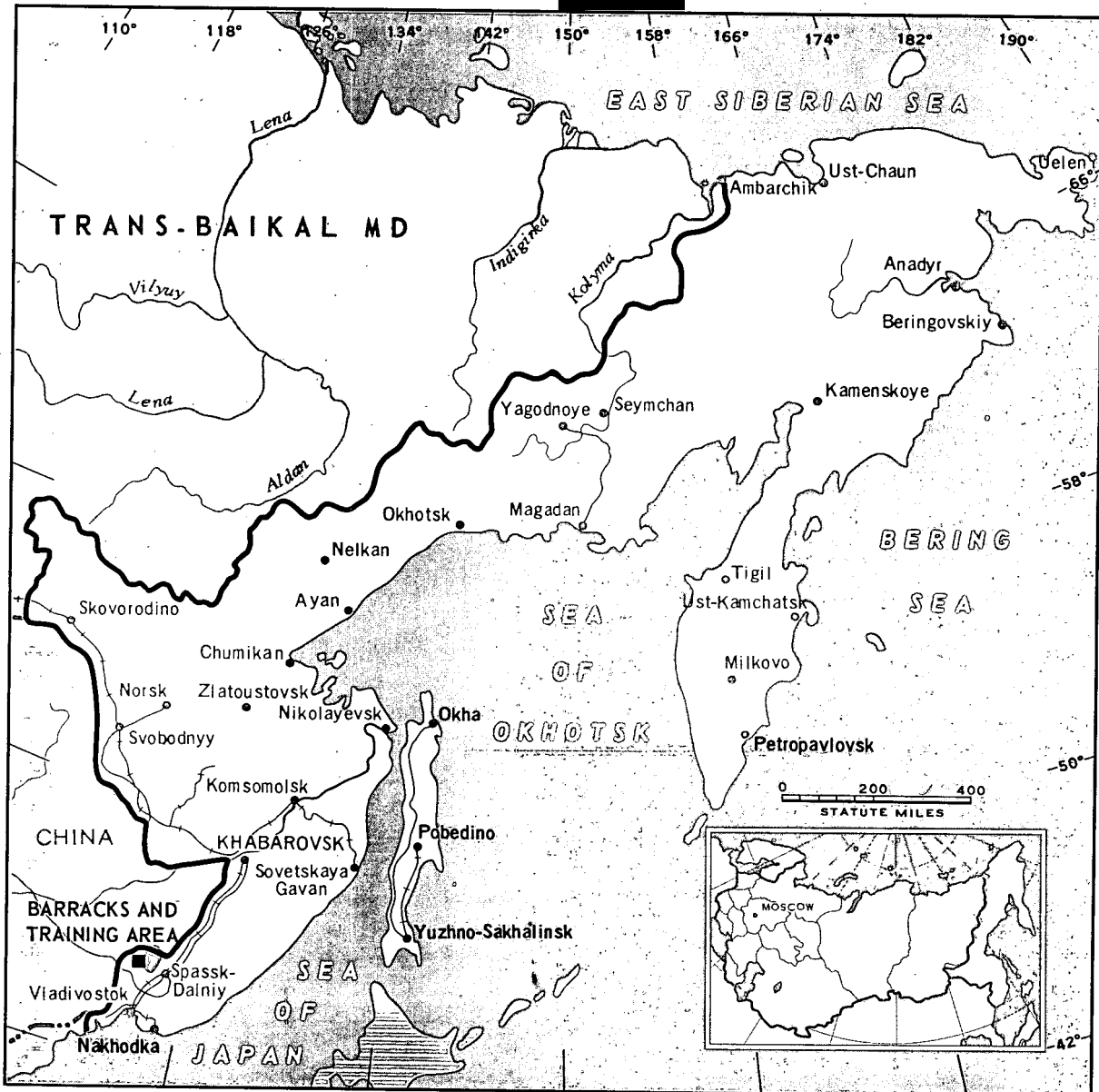


FIGURE 1. LOCATION OF BARRACKS AND TRAINING AREA.

NPIC K-2809 (7/65)

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FIGURE 2. BARRACKS AND TRAINING AREA, PLATONO ALEKSANDROVSKOYE, USSR.

NPIC W-2610 17/85

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## SUMMARY

A barracks and training area is located immediately west of Platono Aleksandrovskoye (Figure 1).

The area covers approximately 3,550 acres and contains a total of 112 buildings, including 7 administration, 2 administration/barracks, 32 barracks, 9 quarters-type housing units, 13 storage, 3 possible storage, 3 probable explosives storage, 2 vehicle sheds/maintenance, and 41 support buildings. The area also contains 2 motor parks, 2 probable open storage areas, 2 athletic fields, 1 small-arms firing range, 1 driver-training course, 1 tank/assault-gun firing range, 1 suspect impact area, and 1 suspect area of training activity (Figures 2 and 3).

The area was covered on [REDACTED] KEYHOLE

missions of interpretable quality between [REDACTED] Comparative analysis indicates the area was constructed prior to [REDACTED] however, poor quality photography precluded identification of the individual buildings. There has been no significant change in the barracks area since [REDACTED] The barracks area did not appear active during a period of snow cover in [REDACTED] however, subsequent winter coverage indicates the barracks are occupied year-round. The level of track activity in the training area was light from [REDACTED] light-to-medium from [REDACTED] and no winter training was observed from [REDACTED]

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## DESCRIPTION OF INSTALLATION

Railroad Service

A single track rail line passes 0.5 kilometers (km) east of this area. This rail line connects Kamen Rybolov at 44-44N 132-03E with Turiy Rog at 45-14N 131-59E which is 2 km south of the Sino-Soviet border. A transshipment point is located 7 km northeast of Platono Aleksandrovskoye at Novokachalinsk (45-10N 132-00E).

Road Service

A secondary, all-weather road connects this area with Kamen Rybolov and the Sino-Soviet border.

Administrative and Troop Housing Areas

Area D1 contains 2 administration buildings, 16 barracks, 2 administration buildings/barracks, 7 general storage buildings, and 2 support buildings.

Area D2 contains 3 administration buildings, 8 barracks, and 7 support buildings.

Area D3 contains 1 administration building, 8 barracks, 9 quarters-type housing units, and 12 support buildings.

General Storage Areas

Area E1 contains 1 administration building, 6 storage buildings, and 2 support buildings.

Area E2 contains 10 storage buildings and 6 support buildings.

Area E3 is a probable open storage area.

Area E4 is a probable open storage area possibly containing small buildings.

Area E5 contains 3 possible storage buildings.

Ammunition Storage Area

Area F is surrounded by a firebreak and contains 3 probable explosives storage buildings.

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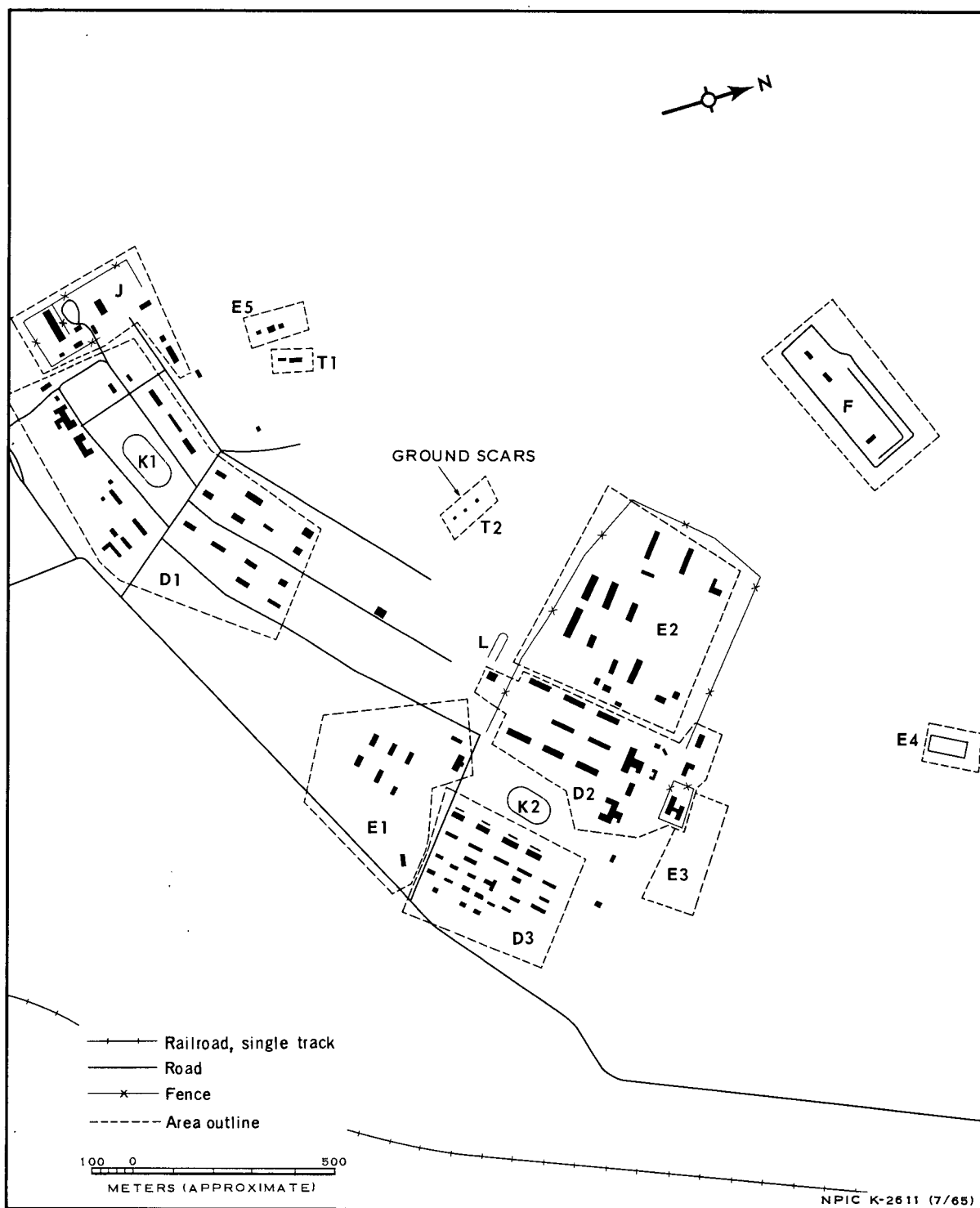


FIGURE 3. BARRACKS AND TRAINING AREA. Sketch compiled from Mission

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Other Buildings

Five support buildings are dispersed throughout the installation.

course which was constructed prior to [REDACTED]

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25X1D

Equipment Storage/Maintenance Area

Area J contains 2 vehicle sheds/maintenance buildings (330 by 35 feet and 145 by 45 feet), 2 vehicle parks (250 by 85 feet and 185 by 155 feet), and 7 support buildings. An undetermined number of vehicles were observed in open areas on photography of [REDACTED]

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Tank/Assault-Gun Firing Range

Area N is an approximately 5,100-foot tank/assault-gun firing range with at least three 1,400-foot lanes and a possible impact area. The range was constructed prior to [REDACTED]

25X1D

Unidentified Facilities or Tracking Activity

Area T1 contains 2 unidentified buildings located on a small hill.

Area T2 contains 3 unidentified in-line ground scars.

Area T3, not shown on sketch, is a suspect area of training activity which was first observed on [REDACTED] coverage.

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Area T4, not shown on sketch, is a suspect impact area which was first observed on [REDACTED] coverage.

25X1D

Athletic Fields

Areas K1 and K2 are athletic fields.

Small-Arms Firing Range

Area L is a 350- by 85-foot small-arms firing range.

Driver-Training Area

Area M is a tracked-vehicle driver-training

25X1D

REFERENCES

MAPS OR CHARTS

US Air Target Chart, Series 200, Sheet 0282-16HL, 2d ed, May 63 (SECRET)

REQUIREMENT

C-RR4-81,615 (partial answer)

NPIC PROJECT

11909/64

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